

Instances | EC2 Manage

IIS Windows Server

JG CHEM | Trello

\$/JGChemicals - Repos

Roundcube Webmail ::

natural calamities - Goo

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:sort=instanceId

Apps | HP® Support | Facebook | YouTube | Google | Hotstar | UXPin | FAB 5 Sale | Propose Shayari in... | YouTube | UserSense | Free SMS, Send Fre... | SSC

aws

Services

Resource Groups

ThaminNaik

Ohio

Support

New EC2 Experience

EC2 Dashboard

Events

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

Launch Instance

Connect

Actions

Filter by tags and attributes or search by keyword

	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
	Windows	i-08a25dbe625e1c340	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-188-184-40.us-...

Description

Status Checks

Monitoring

Tags

Instance ID

i-08a25dbe625e1c340

Public DNS (IPv4)

ec2-18-188-184-40.us-east-2.compute.amazonaws.com

Instance state

running

IPv4 Public IP

18.188.184.40

Instance type

t2.micro

IPv6 IPs

-

Finding

Opt-in to AWS Compute Optimizer for

Elastic IPs

Feedback

English (US)

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ec2-18-188-184-4....rdp

AssignmentLU.pem

Show all

Type here to search

99+

11:25 AM

8/17/2020

The screenshot displays a Windows Server desktop environment. A web browser window is open, showing the Internet Information Services (IIS) default page. The page features a blue background with the text "Internet Information Services" at the top. Below this, a grid of tiles displays "Welcome" in various languages, including English, French, Dutch, Japanese, Italian, Spanish, Turkish, Hebrew, Chinese, Greek, German, Korean, Russian, Hungarian, and Polish. Some tiles also include small images of people. The Microsoft logo is visible in the bottom left corner of the page. The browser's address bar shows the URL "http://18.188.184.40". The Windows taskbar at the bottom includes the Start button, a search bar, and several pinned application icons. The system tray in the bottom right corner shows the date and time as "11:25 AM 8/17/2020".

The screenshot displays the AWS Management Console interface for the EC2 service. The left-hand navigation pane includes links to the EC2 Dashboard, Events, Tags, Limits, Instances, and Images. The main area shows the 'Instances' page with a table of running instances. The 'ubuntu' instance is selected, and its details are expanded below the table.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Windows	i-08a25dbe625e1c340	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-188-184-40.us-...
ubuntu	i-0ed67d45a2ec64319	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-220-72-36.us-e...

  

Instance ID	i-0ed67d45a2ec64319	Public DNS (IPv4)	ec2-18-220-72-36.us-east-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	18.220.72.36
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for recommendations <a href="#">Learn more</a>	Elastic IPs	



# Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to [nginx.org](https://nginx.org).  
Commercial support is available at [nginx.com](https://nginx.com).

*Thank you for using nginx.*

